



PATENTS

#129
4402 632
Box X 500
R

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Bryan Paul MORGAN et al.

CONFIRMATION NO. 7516

Serial No. 09/673,032

GROUP 1632

Filed December 6, 2000

Examiner M. Wilson

MODIFIED BIOLOGICAL MATERIAL

AMENDMENT

RECEIVED
APR 03 2002
TECH CENTER 1600/2900

Commissioner for Patents

Washington, D.C. 20231

Sir:

Responsive to the Official Action of February 28, 2002,
please amend the above-identified application as follows:

IN THE SPECIFICATION:

Replace the paragraph beginning at page 12, line 22,
with the following rewritten paragraph:

C/

--Figure 2 is the nucleotide (SEQ ID NO: 2) and deduced
amino acid (SEQ ID NO: 1) sequence of pig CD59. The numbers
below refer to the nucleotide sequence, the numbers on the right
refer to the amino acid sequence. The first residue of the
mature protein (L-1) is boxed. Potential N-glycosylation sites
(N-X-S/T) are denoted by psi (Ψ). The arrow (!) indicates the
putative GPI-anchor addition site (S-73). The pig CD59 GenBank
accession number is AF020302.--